



- Site Boundary
- Groundwater Monitoring Bores
- DWER Groundwater Monitoring Bores

Date : 8/04/2026
Client : G&G Corp
Project : Lot 1 Corio Rd
Easting : 394811.564
Northing : 6397409.569
Datum : GDA94 MGA Zone 50
Drill type : Drill Rig Auger
Hole diameter : 10 cm

Job Number : H24068
Start Hole : 8:10
End Hole : 9:00
Logged by : AFR & DT
Total Depth : 5.0
RL Top of Casing : 14.574
RL Nat Surface :

Bore Name

MW01

support	backfill	water	Slot / Screen Depth	Depth (metres)	Soil Characteristics					
					Colour	Particle Size	Texture	Organic Content	Moisture	Comment
PVC (Class 9)										

COLOUR : Black, White, Beige
Dark/Medium/Light : Brown, Red, Orange, Yellow, Grey, Blue
Composition : Solid , Blemish, Mottle
PARTICLE SIZE : Fine, Medium, Course
TEXTURE : Sand, Loamy Sand, Clayey Sand
Silt, Loam, Sandy Loam, Clayey Loam
Clay, Sandy Clay
ORGANICS : High, Medium, Low
MOISTURE : Dry, Slightly Moist, Moist, Saturated

Static Water Level

Date : 8/04/2026
Stickup above NS (m)
Water Level bTOC (m)
Water Level bNS (m)

Date : 8/04/2026
Client : G&G Corp
Project : Lot 1 Corio Rd
Easting : 394663.942
Northing : 6397619.378
Datum : GDA94 MGA Zone 50
Drill type : Drill Rig Auger
Hole diameter : 10 cm

Job Number : H24068
Start Hole : 9:15
End Hole : 9:55
Logged by : AFR & DT
Total Depth : 3.5
RL Top of Casing : 13.401
RL Nat Surface :

Bore Name

MW02

support	backfill	water	Slot / Screen Depth	Depth (metres)	Soil Characteristics					
					Colour	Particle Size	Texture	Organic Content	Moisture	Comment
PVC (Class 9)										

COLOUR : Black, White, Beige
Dark/Medium/Light : Brown, Red, Orange, Yellow, Grey, Blue
Composition : Solid , Blemish, Mottle
PARTICLE SIZE : Fine, Medium, Course
TEXTURE : Sand, Loamy Sand, Clayey Sand
Silt, Loam, Sandy Loam, Clayey Loam
Clay, Sandy Clay
ORGANICS : High, Medium, Low
MOISTURE : Dry, Slightly Moist, Moist, Saturated

Static Water Level

Date : 8/04/2026
Stickup above NS (m)
Water Level bTOC (m)
Water Level bNS (m)

Date : 8/04/2026
Client : G&G Corp
Project : Lot 1 Corio Rd
Easting : 394397.783
Northing : 6397348.481
Datum : GDA94 MGA Zone 50
Drill type : Drill Rig Auger
Hole diameter : 10 cm

Job Number : H24068
Start Hole : 10:00
End Hole : 10:40
Logged by : AFR & DT
Total Depth : 3.5
RL Top of Casing : 13.074
RL Nat Surface :

Bore Name

MW03

support	backfill	water	Slot / Screen Depth	Depth (metres)	Soil Characteristics						
					Colour	Particle Size	Texture	Organic Content	Moisture	Comment	
PVC (Class 9)				0.5m	Black Dark Grey			High	Slightly Moist		
				1.0m	Dark Grey			Low	Moist		
				1.5m	Grey			None	Saturated		
				2.0m	Light Grey						
				2.5m		Fine to Coarse					
				3.0m							
				3.5m	end of hole at 3.5 m						
				4.0m							
				4.5m							
				5.0m							

COLOUR : Black, White, Beige
Dark/Medium/Light : Brown, Red, Orange, Yellow, Grey, Blue
Composition : Solid, Blemish, Mottle
PARTICLE SIZE : Fine, Medium, Course
TEXTURE : Sand, Loamy Sand, Clayey Sand
Silt, Loam, Sandy Loam, Clayey Loam
Clay, Sandy Clay
ORGANICS : High, Medium, Low
MOISTURE : Dry, Slightly Moist, Moist, Saturated

Static Water Level

Date 8/04/2026

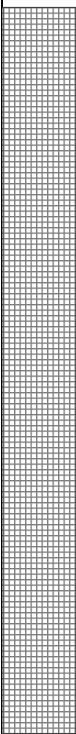
Stickup above NS (m)
Water Level bTOC (m)
Water Level bNS (m)

Date : 8/04/2026
Client : G&G Corp
Project : Lot 1 Corio Rd
Easting : 394671.534
Northing : 6396995.931
Datum : GDA94 MGA Zone 50
Drill type : Drill Rig Auger
Hole diameter : 10 cm

Job Number : H24068
Start Hole : 10:45
End Hole : 11:30
Logged by : AFR & DT
Total Depth : 3.5
RL Top of Casing : 13.252
RL Nat Surface :

Bore Name

MW04

support	backfill	water	Slot / Screen Depth	Depth (metres)	Soil Characteristics					
					Colour	Particle Size	Texture	Organic Content	Moisture	Comment
PVC (Class 9)				0.5m	Dark Grey Black	Fine to Medium	Sand	High	Slightly Moist	
				1.0m	Dark Grey			None	Moist	
				1.5m						
				2.0m	Brown			Low	Saturated	Hard to drill (~30cm thick) cemented sand lenses
				2.5m						
				3.0m						
				3.5m						end of hole at 3.5 m
				4.0m						
				4.5m						
				5.0m						

COLOUR : Black, White, Beige
Dark/Medium/Light : Brown, Red, Orange, Yellow, Grey, Blue
Composition : Solid , Blemish, Mottle
PARTICLE SIZE : Fine, Medium, Course
TEXTURE : Sand, Loamy Sand, Clayey Sand
Silt, Loam, Sandy Loam, Clayey Loam
Clay, Sandy Clay
ORGANICS : High, Medium, Low
MOISTURE : Dry, Slightly Moist, Moist, Saturated

Static Water Level

Date 8/04/2026

Stickup above NS (m)
Water Level bTOC (m)
Water Level bNS (m)